Kentucky Department of Education

Superintendents' Webcast October 23, 2012





Assessment and Accountability Reporting





Assessment and Accountability Reporting Schedule

- October 16 Quality Control at district/school level ends.
- □ October 17-29 KDE makes changes, loads to School Report Card (SRC) and performs final quality control.
- □ October 30 Schools and media receive access to SRC and final data. (Date embargoed until public release.)
- November 2 Public release of data occurs.
- November 2-14 After release clean-up and appeal process required by state regulation.





Answer questions 1 and 2 of the interactive poll questions on Assessment and Accountability Reporting.

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Data Quality Issues





Assessment and Accountability Reporting Clean-up Issues

- Overall, clean-up period went well. Thanks goes to all BACS and DACS for their work.
- Clean-up issue uncovered GROWTH
 - Issue: Non-matched students
 - Approximately 90-95% of students matched from one year to the next.
 - Most schools had very small numbers of unmatched students. Some schools had a higher number.
 - KDE will work with schools with classification impacts to clean-up data after the public release.





Assessment and Accountability Reporting Configuration Awareness

- Configuration of schools
 - ■92% of all schools in KY follow standard configurations of K-5/K-6, 6-8, and 9-12.
 - ■The new model calls for three levels of schools: Elementary, Middle, and High.
 - □ In order to make comparisons at the three levels, non-traditional configurations are placed into one of the three levels.
 - Non-traditional configurations are not penalized and do not have lower scores. Scores for these schools range from low to high.
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Answer question 3 of the interactive poll questions on Data Quality.

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Preschool Funding Issues





Current Preschool Formula

- Base Multiply Dec. 1 count from previous year for each category (ATR, SPL, DD, SEV) by the appropriate rate for each category.
- Negative Adjustment Deduct negative adjustment from districts whose enrollments decreased more than 5% from last two Dec. 1 counts.
- Supplemental 3's Add Supplemental 3 amounts for each district using previous year's rates at 50% and 25%.
- □ Positive Growth Add growth adjustment (if available) to districts whose enrollments increased more than 5% from last two Dec. 1 counts.
- Result Equals the district final allocation.





Example of Negative Adjustment



	Dec. 1, 2008 count (FY09)	-	-	Dec. 1, 2011 count (FY12)	-
District A December Count	81	95	152	111	115

For simplicity, use a flat rate of \$1,000 reimbursement per child each year, regardless of category.

District A	Negative Adjustment Calculation	Funding
FY11 (July 1, 2010 - June 30, 2011)	compare 81 to 95, district increased, no negative adjustment (calculation is 95 * \$1,000)	\$95,000
FY12 (July 1, 2011 - June 30, 2012)	compare 95 to 152, district increased, no negative adjustment (calculation is 152 * \$1,000)	\$152,000
FY13 (July 1, 2012 - June 30, 2013)	compare 152 to 111, district decreased by more than 5% (27%), received funding based on 111 children, received negative adjustment for 41 children (calculation is {111-41= 70} * \$1,000)	\$70,000

This video gives a more detailed explanation of the current preschool formula:



http://media.education.ky.gov/video1/On-Demand2012/Preschool_Funding.wmv

Proposed Preschool Formula

- The proposed preschool funding formula would eliminate components 2 (negative adjustment), 3 (supplemental 3 count) and 4 (positive growth adjustment) under the existing formula and simplify the base calculation as described below.
- □Base The funding for July 1 of a new school year would be simply the average of the Dec. 1 count and the March 1 count for each category (ATR, SPL, DD, SEV) multiplied by the appropriate rate for each category.

Answer question 4 of the interactive poll questions on Preschool Funding Issues.

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Questions?



